Applicant Jeffrey C. Herold

Title: Travel Bag having Restraint Device for Golf Club Sets

ABSTRACT

A golf club travel bag is provided with a mechanism to restrain the movement of golf clubs contained therein. The bag is comprised of a rugged material which forms a cavity having an opening operated by a zipper. The top of the bag is supplemented with a special protective layer affixed to the interior surface. The protective layer may be a foam material operable for absorbing shock. A strap is arranged in a looping fashion symmetric about the longitudinal axis of the bag. A fastened strap applies a inward radial force onto the protective layer and further to clubs stored in the bag thereby holding the clubs from moving and causing damage to each other.